

STATE OF CALIFORNIA
THE RESOURCES AGENCY
STATE WATER RESOURCES CONTROL BOARD
DIVISION OF WATER RIGHTS

ORDER

APPLICATION 20017

PERMIT 13772

LICENSE _____

ORDER APPROVING A NEW DEVELOPMENT SCHEDULE
AND AMENDING PERMIT

WHEREAS:

1. A petition for extension of time within which to develop the project and apply the water to the proposed use has been filed with the State Water Resources Control Board.
2. It appears that the permittee has proceeded with diligence and that good cause has been shown for extension of time.

NOW, THEREFORE, IT IS ORDERED THAT:

1. A new development schedule is approved as follows:

CONSTRUCTION WORK SHALL BE COMPLETED
ON OR BEFORE

DECEMBER 1, 1981

APPLICATION OF THE WATER TO THE PROPOSED
USE SHALL BE COMPLETED ON OR BEFORE

DECEMBER 1, 1982

2. The total annual diversion and use allowed under said Permit 13772 be limited to 101,160 acre-feet.
3. Paragraph 9 of the permit be amended to read as follows:

Pursuant to California Water Code Sections 100 and 275, all rights and privileges under this permit and under any license issued pursuant thereto, including method of diversion, method of use, and quantity of water diverted, are subject to the continuing authority of the State Water Resources Control Board in accordance with law and in the interest of the public welfare to prevent waste, unreasonable use, unreasonable method of use, or unreasonable method of diversion of said water.

The continuing authority of the Board may be exercised by imposing specific requirements over and above those contained in this permit with a view to minimizing waste of water and to meeting the reasonable water requirements of permittee without unreasonable draft on the source. Permittee may be required to implement such programs as (1) reusing or reclaiming the water allocated; (2) using water

reclaimed by another entity instead of all or part of the water allocated; (3) restricting diversions so as to eliminate agricultural tailwater or to reduce return flow; (4) suppressing evaporation losses from water surfaces; (5) controlling phreatophytic growth; and (6) installing, maintaining, and operating efficient water measuring devices to assure compliance with the quantity limitations of this permit and to determine accurately water use as against reasonable water requirements for the authorized project. No action will be taken pursuant to this paragraph unless the Board determines, after notice to affected parties and opportunity for hearing, that such specific requirements are physically and financially feasible and are appropriate to the particular situation. (UDD UDD 12)

4. Paragraph 16 be added to the permit as follows:

The quantity of water diverted under this permit and under any license issued pursuant thereto is subject to modification by the State Water Resources Control Board, if, after notice to the permittee and an opportunity for hearing, the Board finds that such modification is necessary to meet water quality objectives in Water Quality Control plans which have been or hereafter may be established or modified pursuant to this paragraph unless the Board finds that (1) adequate waste discharge requirements have been prescribed and are in effect with respect to all waste dischargers which have any substantial effect upon water quality in the area involved, and (2) the water quality objectives cannot be achieved solely through the control of waste discharges. (UDD UDD 13)

Dated:

MAY

30 1979

for *Walter A. Campos*
Michael A. Campos, Chief
Division of Water Rights

[For full information concerning the filling out of this form refer to]
[Article 4 of Rules and Regulations Pertaining to Appropriation of Water]

STATE OF CALIFORNIA—STATE WATER RIGHTS BOARD

Application No. 20017 Filed March 6, 1961 at 11:06 A.M.
(Applicant must not fill in the above blanks)

APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

AMENDED APPLICATION RECEIVED 4-6-61 - 7-17-61

I, Nevada Irrigation District
Name of applicant
of 144 South Auburn Street Grass Valley County of Nevada
Address
State of California, do hereby make application for a permit to appropriate the following described unappropriated waters of the State of California, **SUBJECT TO VESTED RIGHTS:**

Source, Amount, Use and Location of Diversion Works

1. The source of the proposed appropriation is South Fork Yuba River
Give name of stream, lake, etc., if named; if unnamed state nature of source and that it is unnamed
located in Nevada County, tributary to Yuba River

2. The amount of water which applicant desires to appropriate under this application is as follows:

(a) For diversion to be directly applied to beneficial use 200 cubic feet per second, to be diverted from September 1 of each year to June 30 of the succeeding year See D 1095
Beginning date Closing date

(b) For diversion to be stored and later applied to beneficial use 18,000 acre-feet
Maximum rate of diversion to storage 200 c.f.s. 1 acre-foot equals 325,851 gallons
per annum, to be collected between November 1 and July 1 of each season.
Beginning date Closing date

NOTE.—Answer (a) or (b) or both (a) and (b) as may be necessary. If amount under (a) is less than .025 cubic foot per second, state in gallons per day. Neither the amount nor the season may be increased after application is filed. If underground storage is proposed a special supplemental form will be supplied by the State Water Rights Board upon request.

3. The use to which the water is to be applied is irrigation and incidental domestic
Domestic, irrigation, power, municipal, mining, industrial, recreational
purposes.

4. The point of diversion is to be located North 500 feet of the NE¹ corner of Section 20
State bearing and distance or coordinate distances from section or quarter section corner
(as direct diversion and diversion to storage)

being within the SE¹ of NE¹
State 40-acre subdivision of public land survey or projection thereof
of Section 20, T. 17N, R. 12E, M. D. B. & M., in the County of Nevada

5. The main conduit terminates in NW¹ of SE¹ of Sec. 6, T. 15N, R. 10E, M.D. B. & M.
State 40-acre subdivision of U. S. Government survey or projection thereof

Description of Diversion Works

NOTE.—An application cannot be approved for an amount grossly in excess of the estimated capacity of the diversion works.

6. Intake or Headworks (fill only those blanks which apply)

(a) Diversion will be made by pumping from _____
Sump, offset wall, unobstructed channel, etc.

(b) Diversion will be by gravity, the diverting dam being Spaulding Dam 305 feet in height (stream bed to level of overflow); 900 feet long on top; and constructed of concrete (arch type)
(1) 270 Concrete, earth, brush, etc. (1) 1,200

(c) The storage dam will be (2) 135 feet in height (stream bed to overflow level); (2) 675 feet long on top; have a freeboard of (2) 10 feet, and be constructed of (1) & (2) earth
Concrete, earth, etc.

7. Storage Reservoir (1) Rollins (2) Scott's Flat
Name
(1) Sections 2, 10, 11, 12, 13, 14, 15, 22 & 23, T15N, R9E, MDB&M
The storage reservoir will flood lands in and Section 7, T15N, R10E, MDB&M (2) See Map

(1) 820 Indicate section or sections, also 40-acre subdivisions unless shown upon map
It will have a surface area of (2) 530 acres, and a capacity of (2) 27,780 acre-feet.

In case of insufficient space for answers in form, attach extra sheets at top of page 3 and cross reference.

8. Conduit System (describe main conduits only)

(a) Canal, ditch, flume: Width on top (at water line) see insert feet; width at bottom feet; depth of water feet; length feet; grade feet per 1,000 feet; materials of construction Earth, rock, timber, etc.

(b) Pipe line: Diameter inches; length feet; grade feet per 1,000 feet; total lift from intake to outlet feet; kind Riveted steel, concrete, wood-stave, etc.

NOTE.—If a combination of different sizes or kinds of conduit is to be used, attach extra sheets with complete description, also show location of each clearly on map.

9. The estimated capacity of the diversion conduit or pumping plant proposed is see insert State cubic feet per second or gallons per minute

The estimated cost of the diversion works proposed is \$ 7,500,000 Give only cost of intake, or headworks, pump, storage reservoir and main conduits described herein

Completion Schedule

10. Construction work will begin on or before 1962

Construction work will be completed on or before 1967

The water will be completely applied to the proposed use on or before 1970

Description of Proposed Use

11. Place of Use. Within the boundaries of the Nevada Irrigation District. State 40-acre subdivisions of the public land survey. If area is unsurveyed indicate the location as if lines of the public land survey were projected. In the case of irrigation use state the number of acres to be irrigated in each 40-acre tract, if space permits. If space does not permit listing of all 40-acre tracts, describe area in a general way and show detail upon map. as shown on Map No. 1020 filed 12-24-40

Do (es) applicant(s) own the land whereon use of water will be made? Yes No

Jointly? Yes or No

If applicant does not own land whereon use of water will be made, give name and address of owner and state what arrangements have been made with him.

12. Other Rights. Describe all rights except those on file with the State Water Rights Board under which water is served to the above named lands.

Nature of Right (riparian, appropriative, purchased water, etc.)	Year of First Use	Use made in recent years including amount if known	Season of Use	Source of Other Supply
1. No known rights				
2.				
3.				
4.				

Attach supplement at top of page 3 if necessary.

13. Irrigation Use. The area to be irrigated is variable State net acreage to be irrigated acres; The segregation of acreage as to crops is as follows: Rice acres; alfalfa acres; orchard acres; general crops acres; pasture acres; Care should be taken that the various statements as to acreage are consistent with each other, with the statement in Paragraph 11, and with the map.

The irrigation season will begin about April 15 and end about October 15 Beginning date Closing date

14. Power Use. The total fall to be utilized is feet. Difference between nozzle or draft cube water level and first free water surface above

The maximum amount of water to be used through the penstock is cubic feet per second.

The maximum theoretical horsepower capable of being generated by the works is Second feet \times fall \div 8.8 horsepower.

The use to which the power is to be applied is For distribution and sale or private use, etc.

The nature of the works by means of which power is to be developed is Turbine, Pelton wheel, etc.

The size of the nozzle to be used is inches.

POINTS OF REDIVERSION

- (1) Cascade Ditch
Deer Creek - N. 43° E. 1000' more or less from the W $\frac{1}{4}$ cor. of Sec. 34,
T17N., R10E., M.D.B.&M., within the SW $\frac{1}{4}$ of NW $\frac{1}{4}$ said Sec. 34.
- (2) Scotts Flat Dam
Deer Creek - N. 85° W. 950 ft., more or less, from the SE cor. of Sec. 2,
T16N., R9E., M.D.B.&M., within the SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of said Sec. 2.
- (3) D.S. Diversion
Deer Creek - S. 9° E. 1200 ft., more or less, from the N $\frac{1}{4}$ cor. of Sec. 10,
T16N., R9E., M.D.B.&M., within the NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of said Sec. 10
- (4) Rough & Ready Ditch
Deer Creek - N. 22° 30' W., 3120 feet, more or less from the SE cor. of Sec.
7, T16N., R9E., M.D.B.&M. within the SE $\frac{1}{4}$ of NE $\frac{1}{4}$ said Sec. 7.
- (5) Newtown Ditch
Deer Creek - SE cor. of Lot 3, Block 41, Nevada City; being within the NW $\frac{1}{4}$ of
SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec. 12, T16N., R8E., M.D.B.&M.
- (6) Deer Creek - N. 55° 30' E., 2320 feet, more or less, from the SW cor. of Sec.
18, T16N., R8E., M.D.B.&M., within the SE $\frac{1}{4}$ of SW $\frac{1}{4}$ said Sec. 18.
- (7) Tunnel Ditch
Deer Creek - N. 26° 30' E., 1240 ft., more or less, from the SW cor. of Sec. 18,
T16N., R8E., M.D.B.&M., within the SW $\frac{1}{4}$ of SW $\frac{1}{4}$ said Sec. 18.
- (8) China Ditch
Deer Creek S. 15° E., 1600 ft., more or less from the NW cor. of Sec. 20, T16N.,
R7E., M.D.B. & M., within the SW $\frac{1}{4}$ of NW $\frac{1}{4}$ said Sec. 20.
- (9) Rock Creek Ditch
Rock Creek - S. 77° W., 1500 ft., more or less, from the NE cor. of Sec. 33,
T17N., R9E., M.D.B.&M., within the NW $\frac{1}{4}$ of NE $\frac{1}{4}$ said Sec. 33.
- (10) Rattlesnake Creek - N. 60° W., 1850 feet, more or less, from the E $\frac{1}{4}$ cor. of
Sec. 12, T15N., R8E., M.D.B.&M., within the SW $\frac{1}{4}$ of NE $\frac{1}{4}$ said Sec. 12.
- (11) Squirrel Creek - N. 76° E. 1300 feet more or less from the W $\frac{1}{4}$ cor. of Sec. 29,
T16N., R7E., M.D.B.&M., within the SW $\frac{1}{4}$ of NW $\frac{1}{4}$ said Sec. 29.
- (12) Dry Creek - S. 2° E. 500 feet more or less from the NW cor. Sec. 31, T15N.,
R7E., M.D.B. & M., within the NW $\frac{1}{4}$ of NW $\frac{1}{4}$ said Sec. 31.
- (13) Dry Creek - N. 47° W. 3300 feet more or less from the SE cor. Sec. 28
T14N., R8E., M.D.B.&M., within the NW $\frac{1}{4}$ of SE $\frac{1}{4}$ of said Sec. 28.
- (14) Tarr Ditch
Wolf Creek - N. 55° 28' W., 700 feet, more or less, from the SE cor. of
Sec. 10 T15N., R8E., M.D.B.&M., within the SE $\frac{1}{4}$ of SE $\frac{1}{4}$ said Sec. 10
- (15) So. Wolf Creek - S. 49° 30' W., 1900 feet, more or less from the E $\frac{1}{4}$ cor.
of Sec. 25, T15N., R8E., M.D.B.&M., within the NW $\frac{1}{4}$ of NE $\frac{1}{4}$ said Sec. 25.
- (16) Wolf Creek - N. 30° W. 1000 feet more or less from the E $\frac{1}{4}$ cor. of Sec.
28, T15N., R8E., M.D.B.&M., within the SE $\frac{1}{4}$ of NE $\frac{1}{4}$ said Sec. 28

- (17) Little Wolf Creek - N. 70° W. 1000 feet more or less from the SE cor. of Sec. 21, T14N., R7E., M.D.B.&M., within the SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of said Sec. 21
- (18) Drum Diversion
Bear River - N. 1200 feet and E. 100 feet of the W $\frac{1}{4}$ cor. of Sec. 17, T17N., R11E., M.D.B.&M., loc. within the SE $\frac{1}{4}$ of the NW $\frac{1}{4}$ of said Sec. 17.
- (19) Dutch Flat Diversion
Bear River - E. 3200 feet of the NW cor. of Sec. 34, T16N., R10E., M.D.B.&M. loc. within the NW $\frac{1}{4}$ of the NE $\frac{1}{4}$ of said Sec. 34.
- (20) Bear River Canal - N. 50° W. 1750 feet from the SE cor. of Sec. 22, T15N., R9E., M.D.B.&M., loc. within the SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of sd. Sec. 22.
- (21) Rollins Dam - S. 950 feet and W. 1300 feet of the E $\frac{1}{4}$ cor. of Sec. 22, T15N., R9E., M.D.B.&M., loc. within the NE $\frac{1}{4}$ of the SE $\frac{1}{4}$ of said Sec. 22
- (22) Parker
Bear River - S. 38° E. 2200 feet more or less from the NW cor. of Sec. 30, T 14 N., R 9 E., M.D.B.&M., within the SW $\frac{1}{4}$ of NW $\frac{1}{4}$ said Sec. 30.
- (23) Combie Dam
Bear River - S. 20° E. 1900 feet more or less from the NW cor. Sec. 2, T13N., R8E., M.D.B.&M., within the SW $\frac{1}{4}$ of NW $\frac{1}{4}$ said Sec. 2.
- (24) Gold Hill Canal
Bear River - S. 15° W. 1850 feet more or less from the NE cor. of Sec. 3, T13N., R8E., M.D.B.&M., within the SE $\frac{1}{4}$ of NE $\frac{1}{4}$ said Sec. 3.
- (25) Auburn Ravine - S. 3° W. 900 feet more or less from the NE cor. of Sec. 14, T12N., R7E., M.D.B.&M., within the NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of said Sec. 14.
- (26) Doty South Canal
Doty Ravine - S. 65° E. 3700 feet more or less from the NW cor. Sec. 36, T13N., R6E., M.D.B.&M., within the SW $\frac{1}{4}$ of the NE $\frac{1}{4}$ of said Sec. 36.
- (27) Coon Creek - E. 1500 feet more or less from the NW cor. of Sec. 17, T13N., R7E., M.D.B.&M., within the NE $\frac{1}{4}$ of NW $\frac{1}{4}$ said Sec. 17.
- (28) Camp Far West Canal
N. Fork Dry Creek - N. 49° E. 600 feet more or less from the SW cor. of Sec. 13, T13N., R7E., M.D.B.&M., within the SW $\frac{1}{4}$ of SW $\frac{1}{4}$ said Sec. 13.
- (29) Lower Gold Hill Canal
N. Fork Dry Creek - S. 30° W. 2200 feet more or less from the NE cor. Sec. 13, T13N., R8E., M.D.B.&M., within the SE $\frac{1}{4}$ of NE $\frac{1}{4}$ said Sec. 13.
- (30) Hemphill Ditch - S. 86° E. 3635 feet from the NW cor. of Sec. 13, T12N., R6E., M.D.B.&M., loc. within the NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of said Sec. 13.
- (31) D.S. Canal - Referred to Wolf Creek - N. 13° 30' E., 2,000 feet more or less, from the SW corner of Section 19, T 16 N., R 9 E., M.D.B.&M., within the NW $\frac{1}{4}$ of SW $\frac{1}{4}$ of said Section 19.
- (32) Snow Mountain Ditch - S. 86° 30' E., 1,250 feet, more or less, from the West $\frac{1}{4}$ corner of Section 32, T 17 N., R 10 E., M.D.B.&M., within the NW $\frac{1}{4}$ of SW $\frac{1}{4}$ of said Section 32.

REDIVERSIONS

4.

- c. South 950 feet and West 1,300 feet of the E $\frac{1}{4}$ corner of Section 3, T13N, R8E, MDB&M.
- d. South 1,800 feet and West 4800 feet of the NE corner of Section 3, T13N, R8E, MDB&M.

8.

- A. a. Drum Canal - top width = 22 feet; bottom width = 14 feet; depth = 7.0 feet; length = 48,000 feet; grade per 1,000 feet = 1.1 feet; constructed in earth and rock to be gunite lined.
- b. Drum P. H. Penstock - diameter = 98" and 48"; length = 6,270 feet; grade per 1,000 feet = 200 feet; total fall intake to outlet = 1,375 feet; penstock to be riveted steel.
- B. a. Dutch Flat Canal - top width = 14 feet; bottom width = 14 feet; depth = 7.3 feet; length = 26,800 feet; grade per 1,000 feet = 0.76 feet; construction to be concrete benchflume through rock and earth sections.
- b. Dutch Flat No. 2 Powerhouse Penstock - diameter = 78" length = 2,500 feet; grade per 1,000 feet = 240 feet; total fall intake to outlet = 601 feet; penstock to be riveted steel.
- C. a. Chicago Park Canal - top width = 18.33 feet; bottom width = 18.33 feet; depth = 9.0 feet; length = 23,300 feet; grade per 1000 feet = 0.60 feet; construction to be concrete bench flume through rock and earth sections.
- b. Chicago Park Powerhouse Penstock - diameter = 99"; length = 2,500 feet; grade per 1000 feet = 193 feet; total fall intake to outlet = 480 feet; penstock to be riveted steel.
- D. a. Bear River - natural channel to serve as conduit between Rollins Dam and Combie Reservoir, approximately 10.3 miles in distance with a total fall of 350 feet in elevation.

9.

- A. Drum Canal = 700 c.f.s.
- B. Dutch Flat Canal = 600 c.f.s.
- C. Chicago Park Canal = 1,200 c.f.s.
- D. Bear River (natural channel) = unknown C.f.s.

APPLICANT MUST NOT FILL IN BLANKS BELOW

PERMIT No. 13772

This is to certify that the application of which the foregoing is a true and correct copy has been considered and approved by the State Water Rights Board SUBJECT TO VESTED RIGHTS and the following limitations and conditions:

1. The amount of water to be appropriated shall be limited to the amount which can be beneficially used and shall not exceed 200 cubic feet per second by direct diversion to be diverted from about September 1 of each year to about June 30 of the succeeding year and 18,000 acre-feet per annum by storage (diversion to storage to be at a maximum rate of 200 cubic feet per second) to be collected from about November 1 of each year to about June 30 of the succeeding year. (0000005)

2. This permit does not authorize collection of water to storage during the period from about July 1 to about October 31 of each season to offset evaporation and seepage losses or for any other purpose. (0000005)

3. The quantity of water appropriated by diversion to storage under this permit, or under this permit and any combination of permits issued on the following applications which cover the same storage reservoirs, shall not exceed reservoir seasonal storage limits applicable to each of said reservoirs, as follows: (0000005)

<u>NAME OF RESERVOIR</u>	<u>RESERVOIR SEASONAL STORAGE LIMIT IN ACRE-FEET</u>	<u>APPLICATION NUMBER</u>
Rollins	90,000 (or reservoir capacity, if less)	2652 5193 8177 20017
Scott's Flat	52,000	1614 5193 8177 20017

4. Permittee shall install and maintain suitable measuring devices or provide other means acceptable to the Board for measuring inflow to and outflow from Rollins and Scott's Flat Reservoirs and such other reservoirs as the Board may determine in order that accurate measurement can be made of the quantity of water stored under this permit. (0070300)

5. In accordance with the requirements of Water Code Section 1393 permittee shall clear the sites of the proposed Scott's Flat and Rollins Reservoirs of all structures, trees, and other vegetation which would interfere with the use of the reservoirs for water storage and recreational purposes. (0120050)

6. A separate application for approval of plans and specifications for construction of Scott's Flat and Rollins Dams described in this approved water right application shall be filed with and approved by the Department of Water Resources prior to commencement of construction of said dams. (0130049)

7. The maximum amount herein stated may be reduced in the license if investigation warrants. (0000006)

8. Progress reports shall be filed promptly by permittee on forms which will be provided annually by the State Water Rights Board until license is issued. (0000010)

9. All rights and privileges under this permit including method of diversion, method of use, and quantity of water diverted are subject to the continuing authority of the State Water Rights Board in accordance with law and in the interest of the public welfare to prevent waste, unreasonable use, unreasonable method of use, or unreasonable method of diversion of said water. (0000012)

Executive Officer



10. Permittee shall allow representatives of the State Water Rights Board and other parties as may be authorized from time to time by said Board reasonable access to project works to determine compliance with the terms of this permit. (000 000 11)

11. Actual construction work shall begin on or before September 1, 1963, and shall thereafter be prosecuted with reasonable diligence, and if not so commenced and prosecuted, this permit may be revoked. (000 000 7)

12. Construction work shall be completed on or before December 1, 1968. (000 000 8)

13. Complete application of the water to the proposed use shall be made on or before December 1, 1971. (000 000 9)

14. This permit is subject to those terms of that certain agreement entered into between Nevada Irrigation District and California Department of Fish and Game dated March 13, 1962 (Fish and Game Exh. 3), which relate to releases of water, rates of release, and minimum pool elevations and capacities under the project outlined in this permit. (000000 24)

15. Permittee shall file with the State Water Rights Board, prior to the commencement of construction, a monthly operation study showing present use of water from Yuba River watershed and a monthly operation study showing use of water from Yuba River watershed when project is in full operation. (0490 300)

This permit is issued and permittee takes it subject to the following provisions of the Water Code:

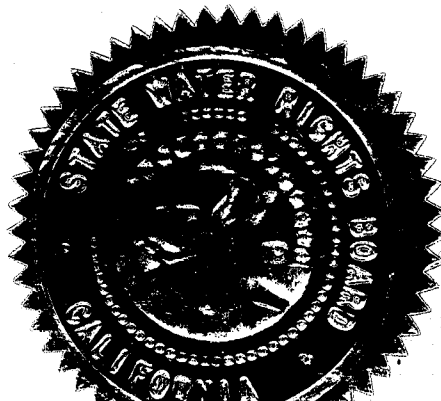
Section 1390. A permit shall be effective for such time as the water actually appropriated under it is used for a useful and beneficial purpose in conformity with this division (of the Water Code), but no longer.

Section 1391. Every permit shall include the enumeration of conditions therein which in substance shall include all of the provisions of this article and the statement that any appropriator of water to whom a permit is issued takes it subject to the conditions therein expressed.

Section 1392. Every permittee, if he accepts a permit, does so under the conditions precedent that no value whatsoever in excess of the actual amount paid to the State therefor shall at any time be assigned to or claimed for any permit granted or issued under the provisions of this division (of the Water Code), or for any rights granted or acquired under the provisions of this division (of the Water Code), in respect to the regulation by any competent public authority of the services or the price of the services to be rendered by any permittee or by the holder of any rights granted or acquired under the provisions of this division (of the Water Code) or in respect to any valuation for purposes of sale to or purchase, whether through condemnation proceedings or otherwise, by the State or any city, city and county, municipal water district, irrigation district, lighting district, or any political subdivision of the State, of the rights and property of any permittee, or the possessor of any rights granted, issued, or acquired under the provisions of this division (of the Water Code).

Dated: OCT 3 1962

STATE WATER RIGHTS BOARD



L. K. Hill
L. K. Hill
Executive Officer

15. Municipal Use. This application is made for the purpose of serving _____
Name city or cities, town or towns. Urban areas only
 having a present population of _____

The estimated average daily consumption during the month of maximum use at the end of each five-year period until the full amount applied for is put to beneficial use is as follows:

16. Mining Use. The name of the mining property to be served is _____
Name of claim
 and the nature of the mines is _____
Gold placer, quartz, etc.

The method of utilizing the water is _____

It is estimated that the ultimate water requirement for this project will be _____
Cubic feet per second, gallons per minute. State basis of estimate

The water will be polluted by chemicals or otherwise _____
will not Explain nature of pollution, if any

and it will be returned to _____ in _____ of
will not Name stream State 40-acre subdivision

Sec. _____, T. _____, R. _____, B. & M.

17. Other Uses. The nature of the use proposed is incidental domestic use within the boundaries
Industrial, recreational, domestic, stockwatering, fish culture, etc.
of the Nevada Irrigation District.

State basis of determination of amount needed. _____
Number of persons, residences, area of domestic lawns and gardens, number and kind of stock, type

industrial use, and unit requirements.

General

18. Are the maps as required by the Rules and Regulations filed with Application? Yes If not,
Yes or No
 state specifically the time required for filing same _____

19. Does the applicant own the land at the proposed point of diversion? No If not, give name and
Yes or No
 address of owner and state what steps have been taken to secure right of access thereto 1. Pacific Gas & Electric Co.

2. Preliminary negotiations for hydro-electric project.

20. What is the name of the post office most used by those living near the proposed point of diversion?
Emigrant Gap, California

21. What are the names and addresses of claimants of water from the source of supply below the proposed point of diversion?

<u>Yuba County Water Agency</u>	<u>Marysville, California</u>
<u>Johnson Rancho</u>	<u>Wheatland, California</u>
<u>Pacific Gas & Electric Co.</u>	<u>San Francisco, California</u>
<u>Hallwood Irrigation District</u>	<u>423 4th St. Marysville, California</u>

[SIGNATURE OF APPLICANT] /s/ Edwin Koster, Manager
Nevada Irrigation District